

Abstract

The invention provides a modular distribution system having central distribution panel for receiving a plurality of services at an input and having a plurality of outputs each connected to an outlet at a remote location. A central region is provided in the central distribution panel 5 having a plurality of module receiving connectors each having a first portion connected to the input and a second portion connected to one of the plurality of outlets. A plurality of modules are each separately connectable to a respective module receiving connector and configured to bridge a selected service from the first portion of the module receiving connector to the second portion of the module receiving connector.

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